

IN THE CLAIMS

Please cancel Claims 8, 11, 20 and 23, without prejudice or disclaimer of the subject matter presented therein.

Please amend Claims 1, 6-7, 9-10, 12-13, 16, 18-19, 21-22 and 24 as indicated below. The following is a complete listing of the claims in this application, reflects all changes currently being made to the claims, and replaces all earlier versions and all earlier listings of the claims:

1. (Currently Amended) A system for executing a cash payment
[[from]] via a computer network, the system comprising:

a P2P server operative to:

receive a payment request ~~transmitted over the computer~~
~~network by~~ from a payor computing device over the computer network, and

debit a financial instrument specified by a user of the payor
computing device, wherein the payor computing device and the P2P server are in
communication communicating according to a native format of the P2P server; and

request translation software operative to:

receive the payment request, [[and]]

translate the payment request into [[the]] a native format of
an ATM control server, and

transmit the payment request to the ATM control server, the
ATM control server being operative to generate payment instructions and a PIN code and
transmit the payment instructions and the PIN code to an ATM, to enable the ATM to
dispense the payment upon receipt of the PIN code.

2 and 3. (Canceled).

4. (Original) The system of claim 1 wherein the request translation
software is operative to translate the payment request into multiple native formats of a
plurality of disparate ATM control servers.

5. (Canceled).

6. (Currently Amended) The system of claim 1 wherein the ATM
control server is operative to receive a first response generated by the ATM indicating that
the ATM has received the payment instructions.

7. (Currently Amended) The system of claim 6 wherein the request
translation software is operative to;

receive a second response from the ATM control server ~~that the ATM has received the payment instructions,~~

~~to convert~~ translate the second response into a ~~format that is native~~ format ~~of to that utilized by the P2P server, and~~

transmit the second response to the P2P server.

8. (Canceled).

9. (Currently Amended) The system of claim 7 wherein the P2P server is operative to transmit~~[[s the]]~~ a third response to at least one of the payor computing device and a payee computing device.

10. (Currently Amended) The system of claim 9 wherein at least one of the first response, the second response and the third response ~~from the ATM control server~~ comprises at least one of the payment instructions and the PIN code.

11. (Canceled).

12. (Currently Amended) The system of claim ~~[[11]]~~ 10 wherein the ATM dispenses an amount specified by the payment instructions in response to the PIN code.

13. (Currently Amended) A method for executing a cash payment via a computer network, the method comprising the steps of:

receiving, by a P2P server, a payment request from a payor computing device over the computer network;

processing, by the P2P server, the payment request by debiting a financial instrument specified by a user of the payor computing device, wherein the payor computing device and the P2P server are in communication according to a native format of the P2P server;

receiving, by request translation software, the payment request, ~~[[and]]~~ translating the payment request into a native format of an ATM control server, and then transmitting the payment request to the ATM control server; and

generating, by the ATM control server, payment instructions and a PIN code and transmitting the payment instructions and ~~[[a]]~~ the PIN code to an ATM to enable the ATM to dispense the payment upon receipt of the PIN code.

14 and 15. (Canceled).

16. (Currently Amended) The method of claim 13 further comprising the step of translating the payment request into ~~the native format of one of~~ multiple native formats of a plurality of disparate ATM control servers.

17. (Canceled).

18. (Currently Amended) The method of claim 13 further comprising the step of receiving, by the ATM control server, a first response generated by the ATM indicating that the ATM has received the payment instructions ~~have been received~~.

19. (Currently Amended) The method of claim 18 further comprising the steps of:

receiving, by the request translation software, a second response ~~[[at]] from~~ the ATM control server ~~from the ATM that the payment instructions have been received;~~

~~converting~~ translating, by the request translation software, the second response into a ~~format that is native~~ format of ~~to that utilized by~~ the P2P server; and

transmitting, by the request translation software, the second response to the P2P server.

20. (Canceled).

21. (Currently Amended) The method of claim 19 further comprising the step of transmitting, by the P2P server, [[the]] a third response to at least one of the payor computing device and a payee computing device.

22. (Currently Amended) The method of claim 21, wherein at least one of the first response, the second response and the third response comprises at least one of the payment instructions and ~~further comprising the step of including the PIN code in the response from the ATM control server.~~

23. (Canceled).

24. (Currently Amended) The method of claim ~~[[23]]~~ 22 further comprising the step of the ATM dispensing an amount specified by the payment instructions in response to the PIN code.

25. (Canceled).